



Housing, IP23_x, HxWxD=231x254x203mm, for transformer

Part no. +IP23/04
Article no. 226100
Catalog No. -

Delivery program

Product range		Accessories
Accessories		IP23 enclosures
For use with		STZ1.6 ... STZ2.0
Cu factor 0,00		

Technical data

General

Ambient temperature		-25 - 40
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Characteristics

Insulation class		B/F
Separate windings		●
Rated duty factor	% DF	100

Electrical characteristics

Note		The following applies for the no-load loss, short-circuit loss (copper losses), short-circuit voltage and efficiency values: all details relate to a temperature of 20 °C
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Design verification as per IEC/EN 61439

Technical data for design verification		
Operating ambient temperature min.	°C	-25
Operating ambient temperature max.	°C	40

Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / Empty enclosure for switchgear (EC000712)		
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Empty housing for switch devices (ecl@ss8.1-27-37-13-01 [AKN343011])		
Material housing		Steel
Width	mm	254
Height	mm	231
Depth	mm	203
With transparent cover		No
Suitable for emergency stop		No
Model		Built-in
Degree of protection (IP)		IP23

Dimensions

